

# PATENT ABSTRACTS OF JAPAN

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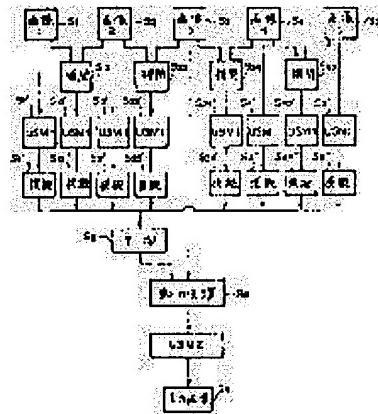
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## (54) TOMOGRAPHIC IMAGE PROCESSOR

### (57)Abstract:

**PURPOSE:** To satisfactorily decrease the flowing images with the image time held as it is by simulating the flowing image emerging in the image of a 1st fault face with use of the image data on another fault face parallel to the desired 1st fault face.

**CONSTITUTION:** The flowing image emerging in an image 3 of a 1st fault face is simulated to obtain an image. Then the 2nd image data SB showing the simulated image is obtained based on the image data S1, etc., except the 1st image data S3 showing the image 3 of the desired 1st fault face out of those image data S1 - S5 showing the images 1 - 5 of fault faces respectively. Then the 3rd image data SR showing an image where the flowing images are decreased or eliminated is obtained based on the data SB and the data S3. Thus the flowing images are decreased or eliminated with the effective image information held as it is.



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